ABSTRACT OF THE DISCLOSURE

A method of reminding a user subscribed to a communication network, and a corresponding location reminder service architecture is provided. According to one embodiment, the method includes the steps of defining a reminder profile for a specific terminal and of acquiring location information for the specific terminal attached to the communication network. Furthermore, the method involves the steps of comparing the acquired location information with the defined reminder profile, and if the acquired location information matches the defined reminder profile, a step of issuing issues a trigger signaling to at least one user, and an outputting step outputs a reminder notification to at least one user at a respective user terminal.